

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as follows:

Page 3, line 20 to Page 4, line 3:

FIG. 1 is a block diagram of an digital photography system 100 used to display digital images. Digital photography system 100 includes a conventional television receiver 102, an imaging processing device 104, a remote-control device 105, a digital image input device 106, and a wireless digital image input device 110. Television receiver 102 has a receiver section compatible with conventional broadcast signals such as NTSC, DTV (Digital television), and PAL type television signals. Each television receiver 102 also includes a display portion for displaying images.

Page 7, line 22 to Page 8, line 12:

FIG. 3 is a flowchart diagram indicating the stages used to display digital images on television receiver 102. Initially, a user connects a digital image input device such as a camera or video camera to image processing device 104. The user configures television receiver 102 [104] to receive signals from the image processing device 104. Using either a wireless connection or a physical connection, imaging processing device 104 then receives digital image data (stage 302). Next, imaging processing device 104 stores digital image data on a storage device associated with imaging processing device 104 (stage 304). Television receiver 102 then receives digital image data from imaging processing device 104 (stage 306). Imaging processing device 104 converts the digital image data into television signals compatible with television receiver 102 such as NTSC, PAL, or DTV formats. Once properly converted, these signals are transmitted to television receiver 102 for display on the display portion of the television

receiver (stage 308). By using imaging processing device 104, digital images can be displayed without a computer.